SCORE Search Results Details for Application 10660811 and Search Result
20061017_105802_us-10-660-811a-141.100aligns.rapbm.

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OM protein - protein search, using sw model

Run on:            October 17, 2006, 16:29:12 ; Search time 184 Seconds
                                               (without alignments)
                                               2728.940 Million cell updates/sec

Title:             US-10-660-811A-141
Perfect score:     5550
Sequence:          1 VKSASALEHDNKLLLKWTTL..........EIGEVLVHIEQALEFVRKTG 1084

Scoring table:     BLOSUM62
                   Gapop 10.0 , Gapext 0.5

Searched:          2097797 seqs, 463214858 residues

Total number of hits satisfying chosen parameters:      2097797

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
                 Maximum Match 100%
                 Listing first 300 summaries

Database :         Published_Applications_AA_Main:*
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      Pred. No. is the number of results predicted by chance to have a
      score greater than or equal to the score of the result being printed,
      and is derived by analysis of the total score distribution.
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SUMMARIES

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2	2685	48.4	664	5	US-10-482-948-6	Sequence 6, Appli
3	2680	48.3	663	5	US-10-482-948-35	Sequence 35, Appl

4	2403	43.3	609	5	US-10-482-948-36	Sequence 36, Appl
5	2026	36.5	535	5	US-10-482-948-37	Sequence 37, Appl
6	1843	33.2	499	5	US-10-482-948-38	Sequence 38, Appl
7	1478	26.6	945	5	US-10-732-923-12339	Sequence 12339, A
8	1417.5	25.5	789	5	US-10-732-923-12890	Sequence 12890, A
9	1398	25.2	816	4	US-10-369-493-14075	Sequence 14075, A
10	1356	24.4	931	5	US-10-482-948-19	Sequence 19, Appl
11	1354.5	24.4	906	5	US-10-482-948-20	Sequence 20, Appl
12	1352	24.4	802	5	US-10-482-948-25	Sequence 25, Appl
13	1352	24.4	870	5	US-10-482-948-24	Sequence 24, Appl
14	1352	24.4	874	5	US-10-482-948-23	Sequence 23, Appl
15	1352	24.4	887	5	US-10-482-948-22	Sequence 22, Appl
16	1352	24.4	900	5	US-10-482-948-21	Sequence 21, Appl
17	1348	24.3	931	5	US-10-660-811A-139	Sequence 139, App
18	1326	23.9	719	5	US-10-482-948-26	Sequence 26, Appl
19	1325	23.9	709	5	US-10-482-948-27	Sequence 27, Appl
20	1312.5	23.6	666	5	US-10-482-948-28	Sequence 28, Appl
21	1187	21.4	373	5	US-10-482-948-39	Sequence 39, Appl
22	1130	20.4	496	5	US-10-482-948-29	Sequence 29, Appl
23	1062	19.1	471	5	US-10-482-948-4	Sequence 4, Appli
24	904	16.3	929	5	US-10-732-923-12929	Sequence 12929, A
25	903	16.3	933	5	US-10-732-923-12962	Sequence 12962, A
26	902.5	16.3	949	5	US-10-732-923-12930	Sequence 12930, A
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28	901.5	16.2	949	5	US-10-732-923-12961	Sequence 12961, A
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33	897	16.2	933	5	US-10-732-923-12866	Sequence 12866, A
34	862	15.5	492	4	US-10-369-493-8778	Sequence 8778, Ap
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37	797	14.4	711	4	US-10-369-493-8630	Sequence 8630, Ap
38	796.5	14.4	1490	5	US-10-732-923-12162	Sequence 12162, A
39	793	14.3	741	4	US-10-282-122A-66445	Sequence 66445, A
40	781	14.1	994	5	US-10-732-923-12377	Sequence 12377, A
41	757.5	13.6	923	5	US-10-732-923-12446	Sequence 12446, A
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43	743	13.4	507	5	US-10-732-923-12703	Sequence 12703, A
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49	727	13.1	917	5	US-10-732-923-12941	Sequence 12941, A
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51	722	13.0	917	5	US-10-732-923-12942	Sequence 12942, A
52	721	13.0	896	5	US-10-732-923-12945	Sequence 12945, A
53	721	13.0	896	6	US-11-087-099-3090	Sequence 3090, Ap
54	721	13.0	917	5	US-10-732-923-12926	Sequence 12926, A
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65	708.5	12.8	929	5	US-10-732-923-12943	Sequence 12943, A
66	707.5	12.7	917	5	US-10-732-923-12947	Sequence 12947, A
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69	704.5	12.7	917	5	US-10-732-923-12948	Sequence 12948, A
70	704.5	12.7	1059	5	US-10-732-923-12277	Sequence 12277, A

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72	702.5	12.7	917	5	US-10-732-923-12949	Sequence 12949, A
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74	700	12.6	663	4	US-10-369-493-15628	Sequence 15628, A
75	700	12.6	663	4	US-10-369-493-16003	Sequence 16003, A
76	700	12.6	706	4	US-10-369-493-18875	Sequence 18875, A
77	699	12.6	769	5	US-10-732-923-12321	Sequence 12321, A
78	697.5	12.6	1268	5	US-10-732-923-12754	Sequence 12754, A
79	693	12.5	896	5	US-10-732-923-12607	Sequence 12607, A
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81	690.5	12.4	835	4	US-10-369-493-11580	Sequence 11580, A
82	690.5	12.4	835	4	US-10-369-493-14546	Sequence 14546, A
83	688	12.4	632	5	US-10-732-923-12897	Sequence 12897, A
84	682	12.3	536	4	US-10-369-493-8772	Sequence 8772, Ap
85	679	12.2	545	4	US-10-369-493-10025	Sequence 10025, A
86	678.5	12.2	1353	5	US-10-732-923-12887	Sequence 12887, A
87	678	12.2	764	4	US-10-369-493-10123	Sequence 10123, A
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91	672	12.1	565	4	US-10-369-493-15108	Sequence 15108, A
92	670	12.1	1368	5	US-10-732-923-12330	Sequence 12330, A
93	669	12.1	982	4	US-10-369-493-10074	Sequence 10074, A
94	666.5	12.0	881	4	US-10-369-493-19399	Sequence 19399, A
95	664	12.0	1320	5	US-10-732-923-12894	Sequence 12894, A
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97	662.5	11.9	1141	5	US-10-732-923-12343	Sequence 12343, A
98	660	11.9	1072	5	US-10-732-923-12893	Sequence 12893, A
99	656.5	11.8	939	5	US-10-732-923-12921	Sequence 12921, A
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104	652.5	11.8	932	5	US-10-732-923-12932	Sequence 12932, A
105	651.5	11.7	762	4	US-10-369-493-10085	Sequence 10085, A
106	647	11.7	1261	5	US-10-732-923-12863	Sequence 12863, A
107	646	11.6	1209	4	US-10-282-122A-67611	Sequence 67611, A
108	645	11.6	765	5	US-10-732-923-12889	Sequence 12889, A
109	643	11.6	1197	4	US-10-282-122A-43168	Sequence 43168, A
110	638.5	11.5	642	5	US-10-732-923-12895	Sequence 12895, A
111	638	11.5	856	5	US-10-732-923-12968	Sequence 12968, A
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114	634.5	11.4	653	4	US-10-369-493-17008	Sequence 17008, A
115	634.5	11.4	653	5	US-10-732-923-12323	Sequence 12323, A
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127	626	11.3	651	5	US-10-732-923-12936	Sequence 12936, A
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136	617.5	11.1	634	4	US-10-369-493-13816	Sequence 13816, A
137	617.5	11.1	968	4	US-10-437-963-107964	Sequence 107964,

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148	609	11.0	1014	4	US-10-369-493-10096	Sequence 10096, A
149	608.5	11.0	622	4	US-10-369-493-10095	Sequence 10095, A
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151	607	10.9	939	5	US-10-732-923-12344	Sequence 12344, A
152	607	10.9	1293	4	US-10-697-036-41	Sequence 41, Appl
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154	605	10.9	683	5	US-10-732-923-12352	Sequence 12352, A
155	604.5	10.9	1313	5	US-10-732-923-12357	Sequence 12357, A
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157	603.5	10.9	1364	5	US-10-732-923-12318	Sequence 12318, A
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159	601.5	10.8	757	4	US-10-369-493-10068	Sequence 10068, A
160	601	10.8	560	4	US-10-369-493-17025	Sequence 17025, A
161	600.5	10.8	914	5	US-10-732-923-12358	Sequence 12358, A
162	600	10.8	615	4	US-10-369-493-10219	Sequence 10219, A
163	599.5	10.8	927	5	US-10-732-923-12870	Sequence 12870, A
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170	592.5	10.7	397	4	US-10-369-493-10101	Sequence 10101, A
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174	592	10.7	541	4	US-10-369-493-10062	Sequence 10062, A
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177	584.5	10.5	542	4	US-10-369-493-9979	Sequence 9979, Ap
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185	577	10.4	1001	4	US-10-369-493-15670	Sequence 15670, A
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187	575	10.4	398	4	US-10-369-493-10076	Sequence 10076, A
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189	573	10.3	820	5	US-10-732-923-12883	Sequence 12883, A
190	573	10.3	1146	4	US-10-282-122A-77317	Sequence 77317, A
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212	555	10.0	483	4	US-10-369-493-18750	Sequence 18750, A
213	555	10.0	714	4	US-10-369-493-13814	Sequence 13814, A
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223	550	9.9	803	5	US-10-732-923-12923	Sequence 12923, A
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228	548	9.9	433	4	US-10-369-493-10166	Sequence 10166, A
229	548	9.9	591	4	US-10-369-493-16822	Sequence 16822, A
230	547.5	9.9	399	4	US-10-369-493-9452	Sequence 9452, Ap
231	546	9.8	997	4	US-10-101-464A-977	Sequence 977, App
232	546	9.8	997	5	US-10-864-252-977	Sequence 977, App
233	545.5	9.8	677	4	US-10-369-493-15476	Sequence 15476, A
234	545.5	9.8	677	4	US-10-369-493-15846	Sequence 15846, A
235	545.5	9.8	677	4	US-10-369-493-16225	Sequence 16225, A
236	543	9.8	376	4	US-10-369-493-10094	Sequence 10094, A
237	543	9.8	661	4	US-10-425-114-47287	Sequence 47287, A
238	543	9.8	974	4	US-10-126-120-2	Sequence 2, Appli
239	542	9.8	407	4	US-10-369-493-10028	Sequence 10028, A
240	542	9.8	413	4	US-10-369-493-10048	Sequence 10048, A
241	541	9.7	969	4	US-10-425-115-230852	Sequence 230852,
242	540.5	9.7	376	4	US-10-369-493-9972	Sequence 9972, Ap
243	539.5	9.7	475	4	US-10-369-493-10000	Sequence 10000, A
244	538.5	9.7	547	4	US-10-369-493-18044	Sequence 18044, A
245	538.5	9.7	998	4	US-10-282-122A-66768	Sequence 66768, A
246	538	9.7	478	4	US-10-369-493-19883	Sequence 19883, A
247	537	9.7	576	4	US-10-369-493-10008	Sequence 10008, A
248	536.5	9.7	1829	4	US-10-156-761-10049	Sequence 10049, A
249	536	9.7	380	4	US-10-369-493-10129	Sequence 10129, A
250	535.5	9.6	1383	4	US-10-156-761-13096	Sequence 13096, A
251	535	9.6	852	4	US-10-437-963-108559	Sequence 108559,
252	535	9.6	857	5	US-10-732-923-12755	Sequence 12755, A
253	533.5	9.6	519	4	US-10-369-493-3620	Sequence 3620, Ap
254	532.5	9.6	547	4	US-10-369-493-20449	Sequence 20449, A
255	532.5	9.6	642	4	US-10-369-493-17038	Sequence 17038, A
256	531.5	9.6	385	4	US-10-369-493-10124	Sequence 10124, A
257	531.5	9.6	730	4	US-10-369-493-19227	Sequence 19227, A
258	530.5	9.6	586	4	US-10-369-493-16836	Sequence 16836, A
259	530	9.5	524	4	US-10-369-493-10180	Sequence 10180, A
260	530	9.5	693	4	US-10-369-493-17001	Sequence 17001, A
261	529	9.5	637	4	US-10-369-493-16994	Sequence 16994, A
262	528	9.5	1447	4	US-10-156-761-8624	Sequence 8624, Ap
263	527	9.5	540	4	US-10-369-493-10057	Sequence 10057, A
264	527	9.5	641	4	US-10-369-493-20023	Sequence 20023, A
265	526	9.5	389	4	US-10-369-493-15872	Sequence 15872, A
266	526	9.5	389	4	US-10-369-493-16247	Sequence 16247, A
267	520	9.4	662	4	US-10-369-493-17561	Sequence 17561, A
268	519	9.4	550	4	US-10-369-493-10177	Sequence 10177, A
269	519	9.4	773	5	US-10-732-923-12938	Sequence 12938, A
270	517.5	9.3	424	4	US-10-369-493-10012	Sequence 10012, A
271	517	9.3	904	4	US-10-282-122A-43342	Sequence 43342, A